

IDAHO RARE PLANT OBSERVATION REPORT

mapped
list

Please enter all information available to you. Use the back for comments and/or a sketch map of the exact location of the rare plant population. Attach a copy of the USGS map showing the precise location of the population.

Species: Pediocactus simpsonii var. robustus Date of Observation: 8-6-2001

Observer(s): Valerie Geertson Phone: (208) 384-3465

Address: 3948 Development Ave., Boise ID, 83705

Location (be specific): 1 1/2 miles West of Browns Cr Rd; 2 1/2 miles East of the Triangle Rd; 1 mile NW of Antelope Spring

County: Owyhee T 5S R 1W SW 1/4 of SW 1/4 of Sec. 23
T R 1/4 of 1/4 of Sec.
T R 1/4 of 1/4 of Sec.

Coordinate or Polygon Identifier (e.g., UTM, Lat-Long, Stand #): 080618a.cor

Elevations: 3600 to Quad Name: Antelope Spring

Landowner/Manager: Lower Snake River District, BLM; Field Office: Owyhee or Four Rivers

Is this a new location? ☒ Unknown ☐ No ☐ Yes -- > please provide CDC occurrence # (e.g., 023)

Total # of individuals in population: 1 Actual Estimated

What was counted (check one)? ☒ Genets (genetically distinct individuals) or ☐ Ramets (stems of a clonal plant)

Phenology (# individuals or % populations): ☐ Vegetative ☐ Flower ☐ Fruit ☐ Dormant

Population age class structure: ☐ % Seedlings ☐ % Immature ☒ % Mature ☐ % Senescent ☐ Unknown

Population area: Assessment of population vigor:

Was population thoroughly surveyed or was it a cursory visit? Somewhat thorough - ridge thorough,

Compare to your last visit (# of plants, area, vigor, age classes): slopes not inspected

Habitat description (community, associated species (no abbrev.), substrate/soil, aspect, slope, moisture regime, light regime, natural disturbance regimes):

Stony ridgetop - ashy soil, somewhat sandy; Assoc. with Artemisia tridentata wyomingensis, Erigeron sp., Phlox sp., Atriplex confertifolia, Eriogonum ovalifolium, Chrysothamnus viscidiflorus?, Poa secunda

Current land use, cultural disturbance, possible threats (imminent or nonimminent?):

2 1/2 m from OHV trail; shrubs dropping leaves due to drought
10-29-2001 - post race - site ok, racers stayed on trail

Overall Site Quality: ☒ Excellent ☐ Good ☐ Fair ☐ Poor

How was identification made:

Collector & #: Herbarium where deposited:

Photo? YES

Other knowledgeable individuals:

Please return to: Idaho Conservation Data Center, P.O. Box 25, Boise, ID 83707 (208) 334-3402 ver. 5.95



Pediocactus simpsonii; August 6, 2001; Antelope Spring 7.5';
T5S R1W Sec. 23

Universal Transverse Mercator
11 North
NAD 1927 (Conus)



Scale 1:24000



Kilometers

a080618a.cor

8/8/2001

Pathfinder Office

 **Trimble**